

INTERCHANGE RANGE

A STYLE SERIES

Designed and developed by PCL for most general air applications, commonly used in American and most African markets where this specific profile of adaptor is required.

Features

- Robust slimline construction
- Single action connection
- Steel construction with corrosive resistant finish



INTERCHANGEABLE »
ARO 210
CEJN 300
JWL 522/532
RECTUS 14/22
SCHRADER EURO



Part Number	Thread Type	Thread Size
A Style Couplings		
AC61CM	Male	R 1/4
AC61EM	Male	R 3/8
AC61JM	Male	R 1/2
AC61CF	Male	RP 1/4
AC61EF	Male	Rp 3/8
AC61JF	Male	Rp 1/2
AC61R	Hose Tailpiece	7 mm
AC61S	Hose Tailpiece	8 mm
AC61T	Hose Tailpiece	10 mm
A Style Adaptors		
ACA6923	Male	R 1/4
ACA6924	Female	Rp 1/4
ACA6912	Hose Tailpiece	6.35 mm / 1/4 in
ACA6922	Hose Tailpiece	7.9 mm / 5/16 in
ACA6930	Hose Tailpiece	9.5 mm / 3/8 in

- Nominal bore: 5.5 mm
- Flow rate @ 6 bar (0.5 bar p.d.): 650 l/min
- Maximum working pressure: 14 bar / 200 psi
- Temperature range: -40˚C to 100˚C

PF SERIES

PCL has designed and manufactured the quick release PF Series of couplings as a competitive alternative to the genuine Schrader range.

Features

- Competitive alternative to Schrader Couplings and Adaptors
- Lightweight construction
- Superior flow characteristics
- Corrosive resistant finish



INTERCHANGEABLE »
CEJN 399
RECTUS 17
STANDARD SCHRADER



Part Number	Thread Type	Thread Size
PF Couplings		
AC77CM	Male	R 1/4
AC77EM	Male	R 3/8
AC77JM	Male	R 1/2
AC77CF	Female	Rp 1/4
AC77EF	Female	Rp 3/8
AC77JF	Female	Rp 1/2
AC7706	Hose Tailpiece	6 mm
AC7708	Hose Tailpiece	8 mm
AC7710	Hose Tailpiece	10 mm
AC7713	Hose Tailpiece	13 mm
PF Adaptors		
AA7702	Male	R 1/4
AA7703	Male	R 3/8
AA7706	Female	Rp 1/4
AA7707	Female	Rp 3/8
AA7710	Hose Tailpiece	6 mm
AA7711	Hose Tailpiece	8 mm
AA7712	Hose Tailpiece	10 mm

- Nominal bore: 5.0 mm
- Flow rate @ 6 bar (0.5 bar p.d.): 2,200 l/min
- Temperature range: -40˚C to 100˚C
- Maximum working pressure: 35 bar / 508 psi